		SEE OAL OFFENDENT CLAIM										SERIAL NO. APPLICANT(S)						FLING DATE			
													i	W 1(3)							
L			AS PL	2D	T	AMEND	181	T	A)	EX 200	-	ZAIMS	Т	F							
_		MD	$\Box \Box$	DEP		0	DEP	\neg	and	MOMEN	_		} -	+			_[_				
—	1	1						1		+ •					MD	DEP	4_	MD	DEP	NO.	Т
<u> </u>	2		\bot					_		1-	┥.		51 52				- -				
`	3	_								1-	\dashv		53	┰		├					
_	- 			3							- -		54	1							$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$
	5		4_	(0)		\Box		T		1	_		55	+							$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$
_	6		4	<u>(1)</u>							7		56	+			╂			-	
_	7	ᆜ_											57	+			-			╄——	\perp
	*		+-	1									58	1-			╂—			├	_
_	-		╂	2		_							59	1			╁—			 	_
1			+-'	\odot		-		4_				- 1	60	1	$\neg \neg$		╂╼╌	-+		 	4_
1	_		╁┈			-		4_				- 1	61	1			┪—	-+		├	4_
13	_		+-			-		4				- 1	62	T			 			 	+
14			+-					╂			_]		63.				1-	- -		 	+-
15			+-			+		-			_ :		64				1			 	+-
16			+-			+		 —			_ _		- 65	Ľ			 	\dashv			+-
17			\vdash	-		+		╂	-		_	L	66					\neg			+-
18			_	_		+-		╂—				_ L	67		\Box T			_			┼
19			 			╅	-	-	\dashv			L	68		$-\bot$						├-
20				_		+-		 -			4	L	69					$\neg \uparrow \neg$			┼─
21				\neg		+-		├─	\dashv		-{	-	70								 -
22	$oxed{\Box}$								-+			-	71								_
23				_		+-		-			┨	-	72								
24						+-			-+		┨	-	73								
25						1-					┨	-	74								
26	- -					1			$\neg\vdash$		┪.	\vdash	75						$\bot \bot$		
27									_		┨ ・	-	76.	;							
28	-								\neg		1:	-	77	ــــــــــــــــــــــــــــــــــــــ]	
29											1:		79"	· ·	-+-		<u>. </u>				
30	-								1		1		80					-	_		
31	╁—					<u> </u>					1	-	81								
32	-}										1		-		_{-	-		+-	$-\bot$		
33	╂										1			;							
34 35	╂		<u> </u>								}		847 :	-	+-			+-			<u>:</u>
36	 	-		- -			_	· ·					85.		1	_		+			
37	 			+-							l		86-					+			
38	 	+							4_				87		1	_		+			
39	1												88					+-		 -	
40	1-	+		+-					4_				39.			1	-	 	-		
41	1	+		- 			\dashv		+-				00		\mathcal{I}^{-}			+	_		
42	1	+		1-			-		+-				1					1	-		
43				+-			+			· .			2						_		<u> </u>
44		_		1-			+		+				3						_		
45		1		+	\dashv				+				4:			$\Box \Gamma$			_		
16		+		 			-		-			9	5.::						_		-
17		+		+					+			9						T	\top		
18		1		1-	+		- -		 			9						:	- -		•
9		_	_	1	-		+-		┼			9							7		
0		1		†	-+		+		-			99	<u> </u>						1		
	4			1			+-		 			10	<u> </u>								
L IND.	9			 						- 1		TOTAL	MD.		1	T		•	7		•
_		·		L		-+		4		ı		TOTAL	1	_		-		↓	-		I
s .	13				Ce		22					DEP.			-		_		- 1	•	▼